

SUBCLASS

107

033/24

CLASS

564

514 424

ORIGINAL

INTERNATIONAL CLASSIFICATION

CLASS

564

	_
Application	No.

09/905,577 Examiner

109

2

617

Applicant(s)

BOTTARO ET AL.

Art Unit

Brian J. Davis

**ISSUE CLASSIFICATION** 

282

718

610

1621

CROSS REFERENCE(S)

SUBCLASS (ONE SUBCLASS PER BLOCK)

A	6	1	К		038/	00				1		10									
		T.										HQ.							JH.		
i		201			$V_{i} \in I$							re il			Alted	14					
		(As	sista	nt E	 xaminer	) (	Date)			<b>\</b>	/	POLA	N DAN	/16		ī	otal	Claim	s Alio	wed:	76
	(Assistant Examiner) (Date)  (Legal Instruments Examiner) (Date)							Brian DAVIS  Brian DAVIS								O.G. Print Claim(s)				O.G. Print Fig.	
5	√/c	lain	ıs re	nur	nbered	in th	ie sai	me orde	er as į	oresen	ited by	y appli	cant		PA	[		.D.		□R	.1.47
T	Final	Original	11.5		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
_		1	٠,		3/	31	-	GI	61	2		91			121			151			181
	2	2		<b>.</b>	32	32	1)	62	62	2	-	92			122			152	100		182
Н	3	3	13	110	33	33	11	63	63	=		93			123			153	12.0		183
	4	4			34	34			64			94			124			154			184
	٤	- 5			3.5	35			65			95			125			155			185
	Ç	6			36	36	] [	64	66	2		96			126			156	a. 61		186
	7	7			37	37		GS	67	1		97			127			157			187
	8	8			38	38_		46	68			98			128			158			188
	9	9	- 8		39	39		67	69	11-		99			129			159			189
	10	10	_		40	40	11:	68	70	11		100			130	(dir.		160			190
_	//	11			41	41	4	69	71	*		101	1.01-0		131	175		161 162			192
	12	_12			42	42	- 1		72			102	PIE		133	-		163			193
_	13	13			4/3	43 44	-11	70	74			103		-	134	-		164			194
	14	14 15		1	45	45		71	75	- 1	<u> </u>	105			135	-	_	165			195
	21	16			45	46	11	72	76			106		-	136			166			196
	17	17		1	47	47	11	73	77			107			137	-		167	4.4		197
	18	18			48	48		74	78	1	-	108			138			168			198
	19	19			49	49	11	75	79			109			139			169			199
	20	20			So	50		76	80	ļ		110	1540		140			170	THE R		200
_	21	21			12	51		1	81			111			141			171			201
	22	22			52	52			82			112			142			172			202
	23	23			23	53		1	83			113			143			173_			203
	4_	24			54	54			84			114			144			174_			204
- 2	2.5	25		1	22	55			85		<u></u>	115			145	_		175		<u> </u>	205
	26	26		100	36	56			86			116			146			176			206
_	17	27			5.7	57	11		87			117			147			177			207
	18	28			28	58	11		88			118		_	148			178			208
	19	29			59	59	11	-	89	200		119		<u> </u>	149	-		179		<u> </u>	209
. :	30	30		3	40	60	=		90	0.21 0.7303	<u></u>	120			150			180		L	210